

# Ultra-fast Recovery, Extreme Cyber Resilience

New All-Flash Quantum DXi T-Series Backup Appliances



## For SMB, Entry Enterprise, Edge and Edge-Core-Cloud Deployments

### Prepare, Protect and Rapidly Recover from Cyber-Attacks

With the risk of ransomware ever present, rapidly restoring backup copies is of prime importance to IT managers. DXi® T-Series all-flash backup appliances accelerate the ability to prepare, protect and recovery quickly from ransomware and other data risks.

### Simply Deploy, Manage and Grow

- Fast ingest and rapid recovery
- Compact, easy-to-order 1U appliances
- Fully configured, no HW upgrades
- Capacity-on-Demand software licensing
- Rich, all-inclusive software feature set

**2-10X Faster Restores**  
**4-15X Faster Ingest**  
**2.4X More Efficient**  
**40-60% Lower TCO**

## Outstanding Performance, Efficiency and Value

### DXi T10-60

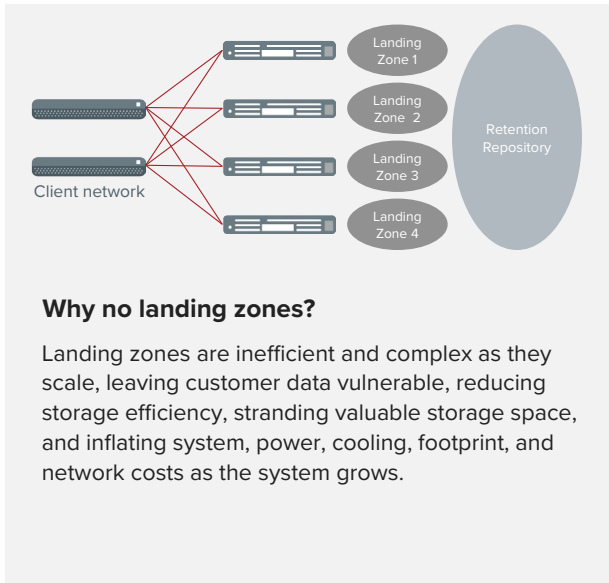
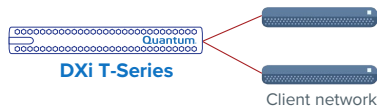


### DXi T10-120



All-Flash Reliability and Performance	<b>60 TB</b> 6x 15.3 TB NVMe SSD	<b>120 TB</b> 10x 15.3 TB NVMe SSD
Capacity-on-Demand	<b>Capacity is simply licensed on demand in 15 TB increments</b> Minimum: T10-60 15 TB, T10-120 30 TB	
Flexible Networking	<b>2x 10GbE standard</b> Up to 3 additional NICs: 10GbE, 25GbE, 100GbE, 32Gb FC	
Easy Installation	<b>Customer-installable</b> Phone-based or onsite installation optional	

One Unified Pool with Industry-Leading Performance and Storage Efficiency



**Start small and grow big with a simple, fully configured DXi T-Series Appliance**

The DXi T-Series ships complete with all hardware for consistently high performance across all capacity points. Simply expand capacity with simple software keys as needs grow.

Plus, with DXi Cloud Share, all DXi T-Series can archive and manage backup data in public and private clouds, up to twice the local DXi capacity, for simple offsite retention of aged backups.

**Why no landing zones?**

Landing zones are inefficient and complex as they scale, leaving customer data vulnerable, reducing storage efficiency, stranding valuable storage space, and inflating system, power, cooling, footprint, and network costs as the system grows.

	Quantum	ExaGrid	Dell	HPE
All-Flash Performance	✓	○	○	○
Inline Deduplication	✓	○	✓	✓
Source-Side Dedupe	✓	○	✓	✓
Bundled Replication	✓	✓	○	○
Bundled Cloud Tiering	✓	○	○	○
Cooperating Virtual Appliances	✓	○	✓	✓

With all-flash performance, the industry's fastest and most efficient inline deduplication, replication, and cloud tiering, plus built-in ransomware protection and recovery, the DXi T-Series dramatically simplifies backup and restore infrastructure and operations.

Simply build effective 3-2-1 data protection and recovery solutions across the edge, core, and cloud with DXi T-Series appliances.

DXi V5000	DXi T10-60 All-Flash	DXi T10-120 All-Flash	DXi9200 Flash + Dense Disk
Virtual Appliances	Edge, SMB, Entry Enterprise		Core Data Center
<b>Enterprise</b> 5 TB - 256 TB Usable Logical: 350 - 17.9 PB <b>Community</b> 100 GB - 5 TB Usable Logical: Up to 7 - 350 TB	15 - 60 TB Usable Cloud Share: 30 - 120 TB Usable Logical: Up to 1.0 - 12.6 PB 1U	30 - 120 TB Usable Cloud Share: 60 - 240 TB Usable Logical: Up to 2.1 - 25 PB 1U	110 TB - 2.2 PB Usable Cloud Share: 220 TB - 4.4 PB Usable Logical: Up to 7.7 - 462 PB 7U to 12U

\*Logical Capacity up to 70:1 based on internal field data of actual customer deployments. Realized rates will vary depending on the specific data and workload characteristics.